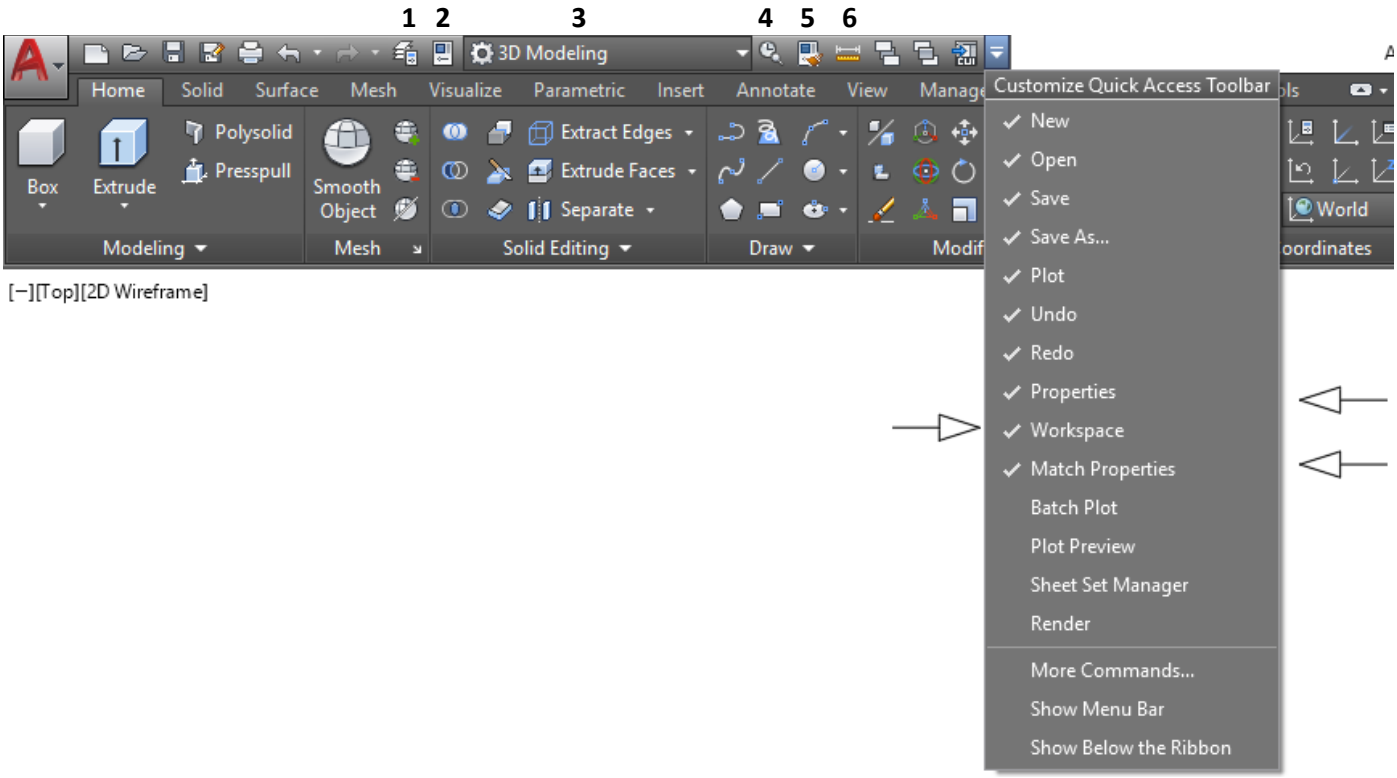
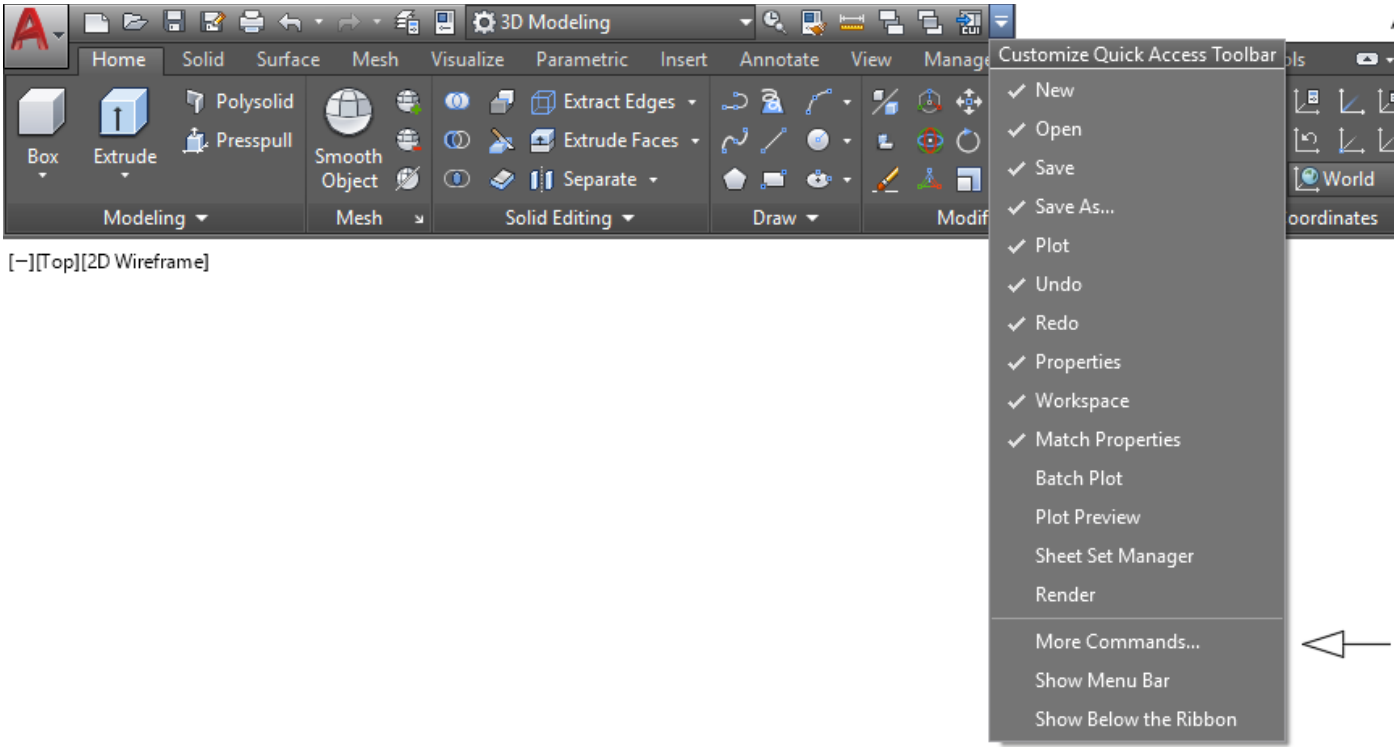
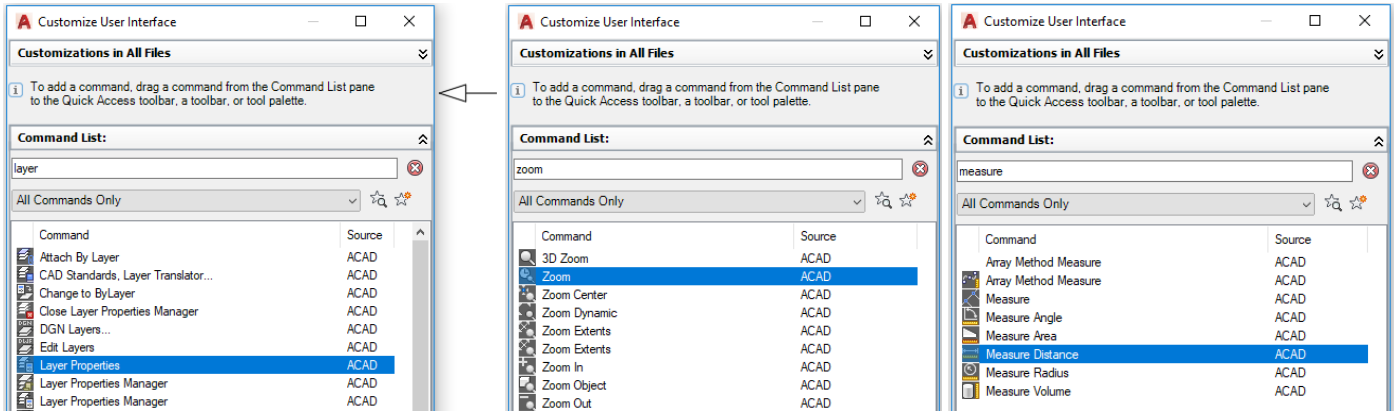
Commands and system variables needed often

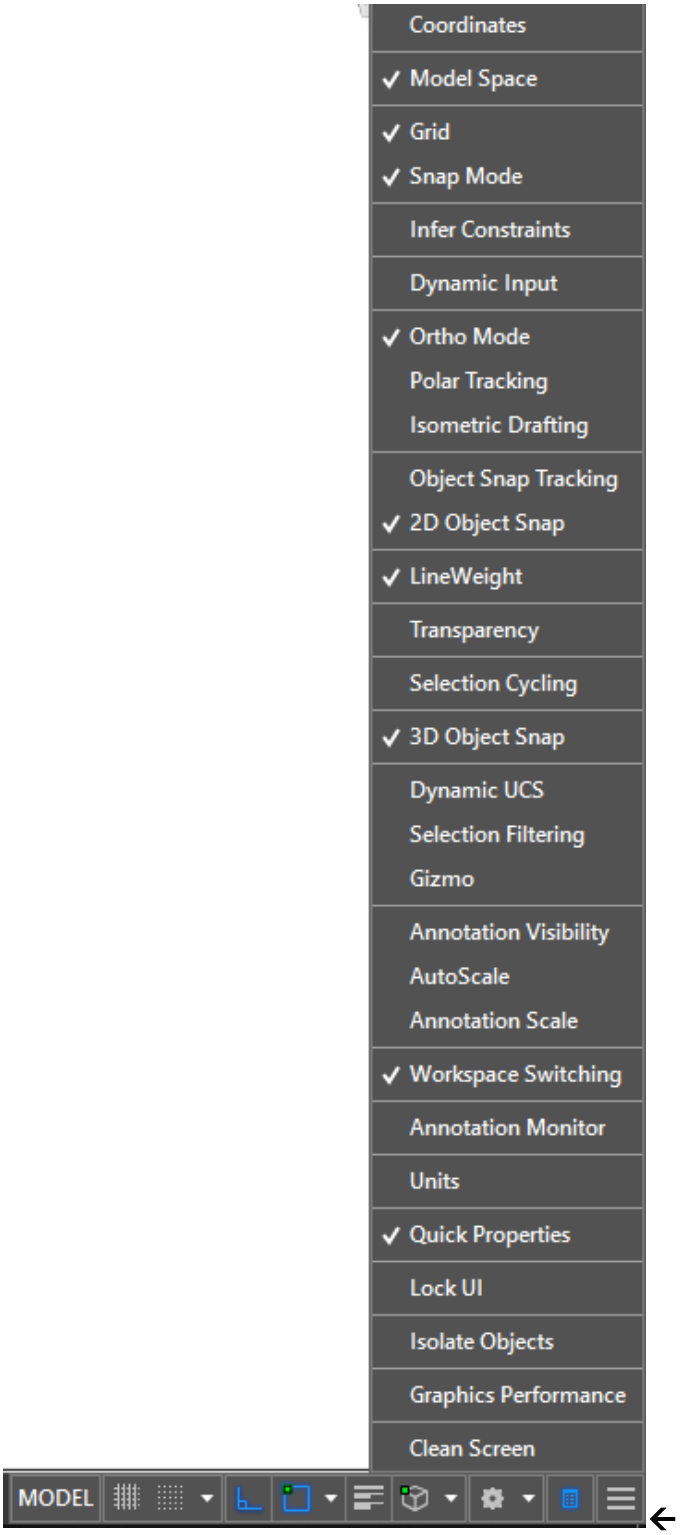
Placement of command icons visible in all workspaces:

1: layer properties
2: drawing object properties
3: workspace (available in the bottom menu as well)
4: zoom
5: match properties
6: measurements



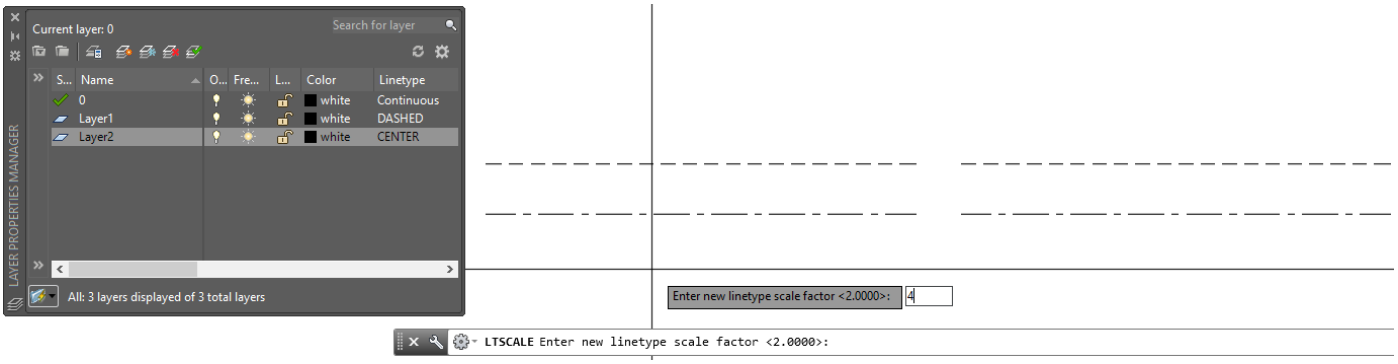



Customize User Interface
Customizations in All Files
To add a command, drag a command from the Command List pane to the Quick Access toolbar, a toolbar, or tool palette.
Command List:
layer
All Commands Only
Command
Source
Attach By Layer ACAD
CAD Standards, Layer Translator... ACAD
Change to ByLayer ACAD
Close Layer Properties Manager ACAD
DGN Layers... ACAD
Edit Layers ACAD
Layer Properties ACAD
Layer Properties Manager ACAD
Layer Properties Manager ACAD
Customize User Interface
Customizations in All Files
To add a command, drag a command from the Command List pane to the Quick Access toolbar, a toolbar, or tool palette.
Command List:
zoom
All Commands Only
Command
Source
3D Zoom ACAD
Zoom ACAD
Zoom Center ACAD
Zoom Dynamic ACAD
Zoom Extents ACAD
Zoom Extents ACAD
Zoom In ACAD
Zoom Object ACAD
Zoom Out ACAD
Customize User Interface
Customizations in All Files
To add a command, drag a command from the Command List pane to the Quick Access toolbar, a toolbar, or tool palette.
Command List:
measure
All Commands Only
Command
Source
Array Method Measure ACAD
Array Method Measure ACAD
Measure ACAD
Measure Angle ACAD
Measure Area ACAD
Measure Distance ACAD
Measure Radius ACAD
Measure Volume ACAD

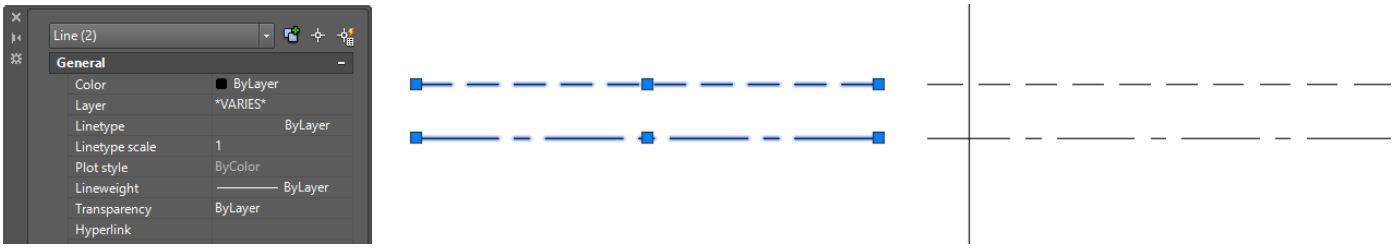

Coordinates
Model Space
Grid
Snap Mode
Infer Constraints
Dynamic Input
Ortho Mode
Polar Tracking
Isometric Drafting
Object Snap Tracking
2D Object Snap
LineWeight
Transparency
Selection Cycling
3D Object Snap
Dynamic UCS
Selection Filtering
Gizmo
Annotation Visibility
AutoScale
Annotation Scale
Workspace Switching
Annotation Monitor
Units
Quick Properties
Lock UI
Isolate Objects
Graphics Performance
Clean Screen
MODEL

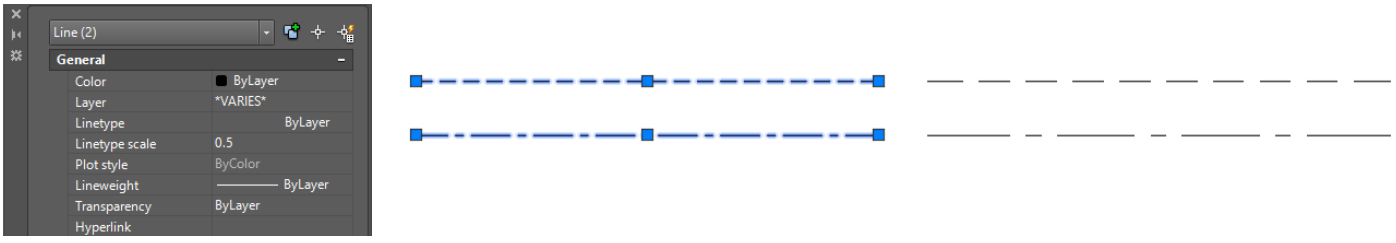
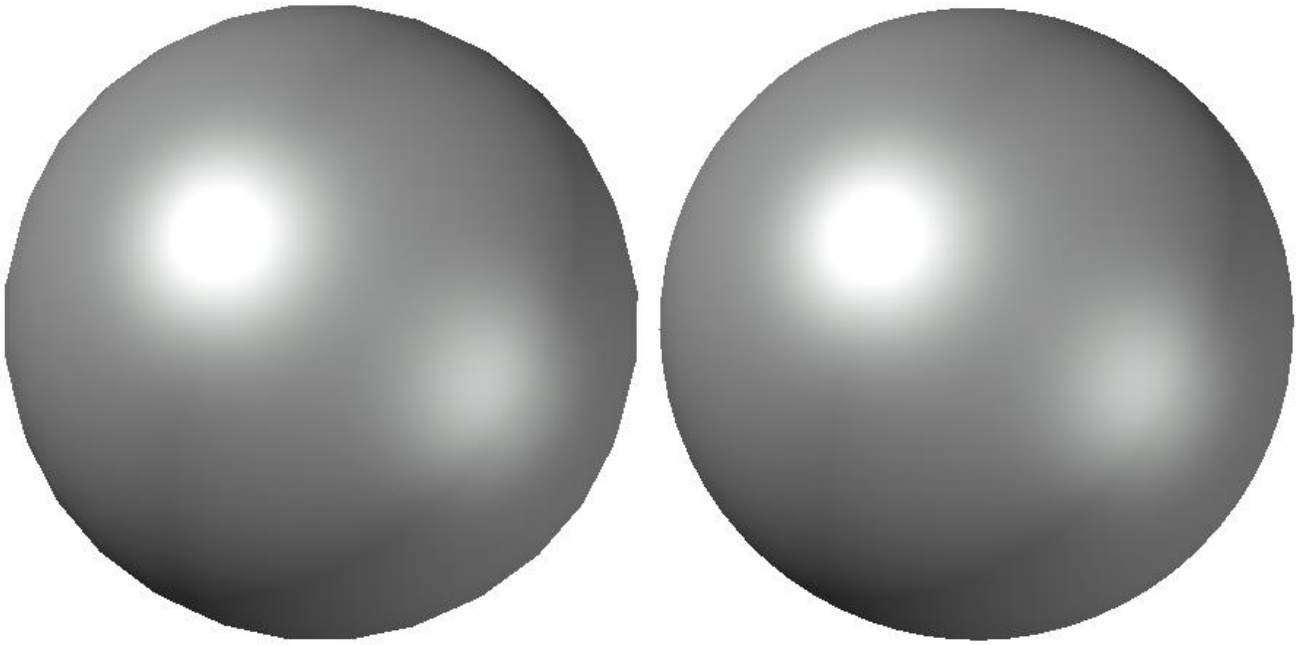
System variables
How to find:
Command: SETVAR, option: ? then
How to list: * all (further listed with arrow buttons), *: all characters in all numbers, ?: one character
ucs: consisting of ucs
ucs????: beginning with ucs, 7 character long

Line type scale factor = LTSCALE: for all line types and all lines in the actual drawing



It can be multiplied for selected lines.





Facetres: smoothness of images of the objects in the actual drawing (value: 0.5-10)